

VEGETATION PLAN

Land User _____ Date _____

Agreement Item No. _____ Field No. _____ Conservation Practice _____

SITE PREPARATION

1. Disturb only areas necessary for construction.
2. Strip and stockpile topsoil for reuse on finished areas.
3. Smooth to a uniform surface.
4. Spread topsoil on smoothed areas.

LIME AND FERTILIZER

After smoothing and topsoiling, evenly apply lime and fertilizer as follows:

| | Kind | Rate Per Acre | Acres | Total |
|------------|------|---------------|-------|-------|
| Lime | | | | |
| Fertilizer | | | | |

LAND PREPARATION

1. Mix lime and fertilizer to a depth of _____ inches by thoroughly pulverizing the soil with a _____.
2. Smooth and firm soil with a _____.

SEEDING

Evenly broadcast or drill seed as follows:

| Kind of Seed | Rate Per Acre | Acres | Total |
|--------------|---------------|-------|-------|
| | | | |
| | | | |
| | | | |

Seeding dates _____

Cover seed by _____

(over)

MULCHING

1. Apply small grain straw or tame hay uniformly at the rate of _____ per _____. This should leave about 30 percent of the soil surface exposed. _____ of mulch is needed for this job.
2. Anchor mulch by _____.

MAINTENANCE

1. Protect area from grazing until plants are well established.
2. Repair rilled or gullied areas by fertilizing, filling rills with live sod, and re-mulching as needed.
3. Re-seed all areas that do not have good stands of plants.
4. a. Fertilize annually with _____ pounds of _____ analysis fertilizer per acre.
 b. For best results, apply between _____ and _____.
 c. _____ pounds of fertilizer will be needed each year for this job.

NOTE: THIS IS NOT A COST-SHARE OBLIGATING DOCUMENT.

If you are receiving cost share for this practice, refer to your approval for the amount that is approved. This will be the amount for which you will be eligible to receive cost share.